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33000 Solon Road
Solon, Ohio 44139

Solon Police Department

Press Release

Solon Police Officers cleared in March shooting incident.

Solon, OH, June 3, 2013: The Cuyahoga County Prosecutor's Office has cleared Patrol Officers Steven Davis and Nicholas Kline in a fatal shooting incident which occurred on March 17, 2013 on Bainbridge Road in Solon.

After thorough investigation by the Ohio Attorney General's Bureau of Criminal Investigation, all the facts of the incident were turned over to the Cuyahoga County Prosecutor's Office for review and presentation to a civilian grand jury. On Friday, May 24, the Prosecutor's Office and grand jury agreed that there were no improprieties in the officer's actions and that the use of force was justified based on the actions of the suspect, Kevin Bailey. Both Officers Davis and Kline have returned to regular duty.

Police Chief Christopher Viland expressed his gratitude to the investigating agencies for their positive professional interaction and assistance, but most importantly wanted to make the strong statement that he is grateful that no Solon officers or civilians were seriously injured or killed by Bailey during his attack. "I don't think there was ever any question that the actions taken by the Solon Police on that night were unfortunate but necessary and completely driven by Mr. Bailey's unprovoked choice to shoot." The goal of the Solon Police is to operate in as transparent a manner as possible, and according to Chief Viland, "We were confident that an objective review would reach the same conclusions that we have internally, that our officers responded in a competent and professional manner to an unthinkable attack on a Sunday evening, neutralizing an armed threat by someone actively trying to take their lives, and immediately rendering first aid upon the incident's conclusion."

Attached to this release are the Bureau of Criminal Investigation's summary report and the Medical Examiner's Autopsy Report. Video from this incident can be accessed at: <http://youtu.be/DcrsrglxmeQ>

For Release 12 p.m. EDT, June 3, 2013 Solon Police Department Release #13-00007



Ohio Attorney General's Office
Bureau of Criminal Investigation

13-00720



PROSECUTOR'S SUMMARY

TO: Cuyahoga County Prosecutor Timothy J. McGinty
CC: Special Agent in Charge Dennis Sweet; North Operations – Ohio BCI
FROM: Special Agent Supervisor Mark Kollar; Ohio Bureau of Criminal Investigation *MK*
DATE: 4/9/2013
SUBJECT: Solon Police Department Officer-Involved Shooting – March 17, 2013
Kevin Bailey (Deceased)

BCI CASE #: Investigations: SI-18-13-82-0328
Crime Scene: CS-18-13-82-0327
Laboratory: 13-32453

INVESTIGATIVE REQUEST:

At approximately 10:55 PM on March 17, 2013, BCI Special Agent Mark Kollar was contacted by Special Agent in Charge Dennis Sweet and informed of a request for Special Investigations Unit (SIU) assistance with an officer-involved shooting in Solon, Ohio (Cuyahoga County). Sgt. Jamey Hofmann of the Solon Police Department initially requested BCI assistance, later followed by a formal, written request from Chief Christopher Viland. Both BCI SIU and Crime Scene Unit assistance was requested in an incident where a Solon Police Department officer reportedly shot and killed Kevin Bailey after first being fired upon.

This report serves as a synopsis of the investigation into the March 17, 2013 Solon Police Department officer-involved shooting which resulted in the death of Kevin M. Bailey. This report only summarizes the information that S/A Kollar determined to be the most useful in achieving an overall understanding of what occurred in this incident. Every fact and detail is not presented in this summary report. Therefore, it is recommended that each individual report from which this document is derived be read in order to obtain a complete understanding of this investigation. Further, audio recordings exist for the majority of the interviews conducted, revealing further details of statements given regarding the incident.

(Continued)

DETAILS:

Summary of Process:

Following is a partial list of investigative activities or methods which were employed during the course of this investigation in an effort to thoroughly and accurately locate and document all pertinent facts and circumstances regarding this incident:

- Interviews of the following Solon Police Department officers:
 - o Ptl. Steven Davis
 - o Ptl. Nicholas Kline
 - o Ptl. Robert Soltis
 - o Ptl. Jamie Anderson
 - o Ptl. Roy Cunningham
 - o Sgt. Thomas Lesner
- Personal viewing of the scene of the shooting and physical evidence
- Processing of the scene for potential evidence (photographing, searching, measuring, documenting and collecting)
- Processing of the subject vehicle for potential evidence
- Processing of the Solon Police Department marked patrol cars that were damaged by gunfire
- Review of BCI Crime Scene Unit reports and shooting reconstructions
- Review of BCI laboratory report
- Review of Solon Police Department Ohio Uniform Crime Report for this incident
- Review of Solon Police Department Response to Resistance/Aggression Report
- Review of Solon Police Department dispatch Summary Call Sheet
- Review of Solon Police Department Use of Force Policy
- Review of Ptl. Steven Davis's personnel file
- Review of Ptl. Steven Davis's firearms requalification records
- Review of Ptl. Steven Davis's training records
- Review of Ptl. Steven Davis's Ohio Peace Officer Training Commission records
- Review of Solon Police and Fire Departments' radio and telephone recordings
- Review of Solon Police Department dash cam videos
- Review of Kevin Bailey's prior criminal history
- Review of Kevin Bailey's autopsy report, conducted by the Cuyahoga County Medical Examiner's Office
- Neighborhood canvass of area of shooting for potential witnesses
- Review of Solon Police Department Mobile Data Terminal activity

(Continued)

Incident Summary:

In the evening hours of Sunday, March 17, 2013, Solon Police Department Patrolman Steven Davis was working an OVI enforcement detail for the St. Patrick's Day holiday (7:00 PM to midnight). He was wearing his full, standard-issue police uniform and operating a marked Solon PD cruiser with dash cam.

While southbound on State Route 91, Davis observed the suspect vehicle, also southbound, in the right-hand lane (approaching Bainbridge Road). The vehicle proceeded to make a left turn, onto Bainbridge Road, swerving across the left lane in the process. Due to the marked lanes traffic violation just observed, Davis initiated a traffic stop on the vehicle on Bainbridge Road, in the area of Sharondale Drive (at approximately 9:45 PM)(*see figure 2*). The operator of the vehicle pulled to the side of the road, complying with the signal to stop (facing eastbound on Bainbridge Road). The driver was subsequently identified as Kevin Bailey. Bailey was the sole occupant of the vehicle.

The driver of the vehicle provided Davis his driver's license and was determined to also be the vehicle's registered owner – Kevin Bailey. Bailey was talking on his cellular phone at the time of the stop. Davis requested that Bailey discontinue his phone call. Davis reported having no prior knowledge of Bailey or his vehicle.

When questioned about the traffic violation, Bailey reportedly stated that he was lost, coming from Toledo, and looking for his cousin's home in Bedford. Davis told Bailey that he was heading in the wrong direction and that he would provide him directions at the conclusion of the traffic stop. Bailey first stated that he was planning on driving back to Toledo after seeing his cousin, but later stated that he would stay the night. Davis stated that he could detect the odor of marijuana emanating from the vehicle. Upon asking Bailey if he had marijuana in the vehicle, Bailey responded that he doesn't smoke weed (not directly answering the question). Davis also observed random bags in the vehicle. Based upon the suspicious circumstances of Bailey's travel, Bailey's suspicious answers, the odor in the vehicle and his visual observations, Davis felt that Bailey was potentially transporting illegal drugs.

Davis returned to his cruiser and after radioing dispatch, checked Bailey through the Ohio Law Enforcement Gateway (OHLEG) database, learning of prior drug and weapon arrests. Patrolman Robert "Bob" Soltis was also working the OVI detail with Davis that evening. Davis reported that he sent Soltis a message, through their mobile data terminals, requesting backup for the stop. In turn, Soltis requested Patrolman Nicholas Kline to provide backup to Davis as Kline was known to be in closer proximity.

Upon Kline arriving at the scene, Davis briefed Kline on his suspicions and then the two approached Bailey's vehicle (*see figure 1- still image from Davis dash cam video*). Davis asked Bailey to step out of the vehicle, intending to search the vehicle for drugs (based upon the odor of marijuana and the other circumstances surrounding the stop). Instead of complying with this command, Bailey rolled his window up and started his vehicle. Davis ordered Bailey, "Don't do it, don't do it" correctly believing he was about to flee.

(Continued)

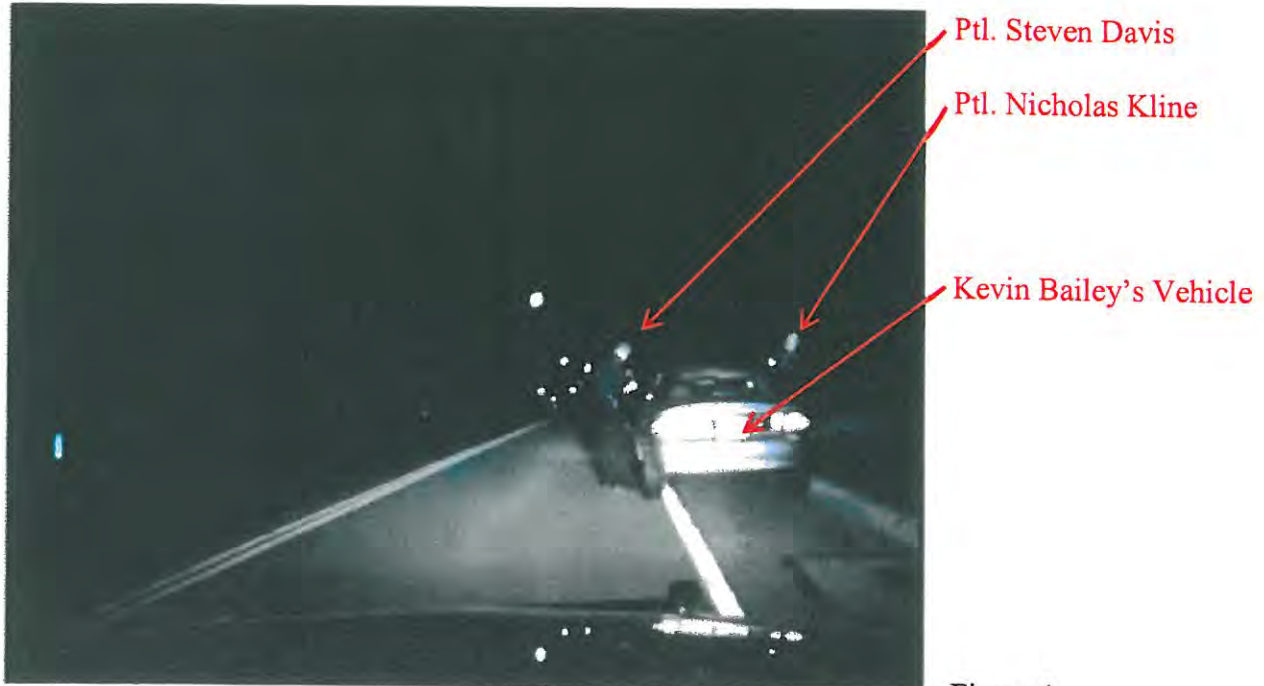


Figure 1

Both Davis and Kline ran back to their cruisers with Kline handling the radio traffic for the subsequent pursuit (being the secondary vehicle). Bailey attempted to turn in the roadway, trying to flee in the opposite direction from the way they were all facing. However, a civilian vehicle (inadvertently) and Davis's cruiser (purposefully) successfully blocked this maneuver. Therefore, the suspect performed a J-turn, in reverse, proceeding in the direction in which they were originally facing [eastbound]. Kline radioed the status of the pursuit as they traveled east on Bainbridge Road. Sgt. Thomas Lesner inquired as to the violation leading to the pursuit and requested the assistance of a canine unit.

A very brief pursuit ensued (less than 30 seconds in duration), with Davis and Kline both utilizing their overhead lights and sirens. While apparently attempting to make a left turn (northbound) onto Sunnywood Drive from Bainbridge Road, the suspect vehicle failed to negotiate the turn, striking and jumping the curb, traveling up onto the tree lawn. The front, passenger's side tire of Bailey's vehicle deflated, apparently upon striking the curb, ending the pursuit (*see figure 2*).

(Continued)

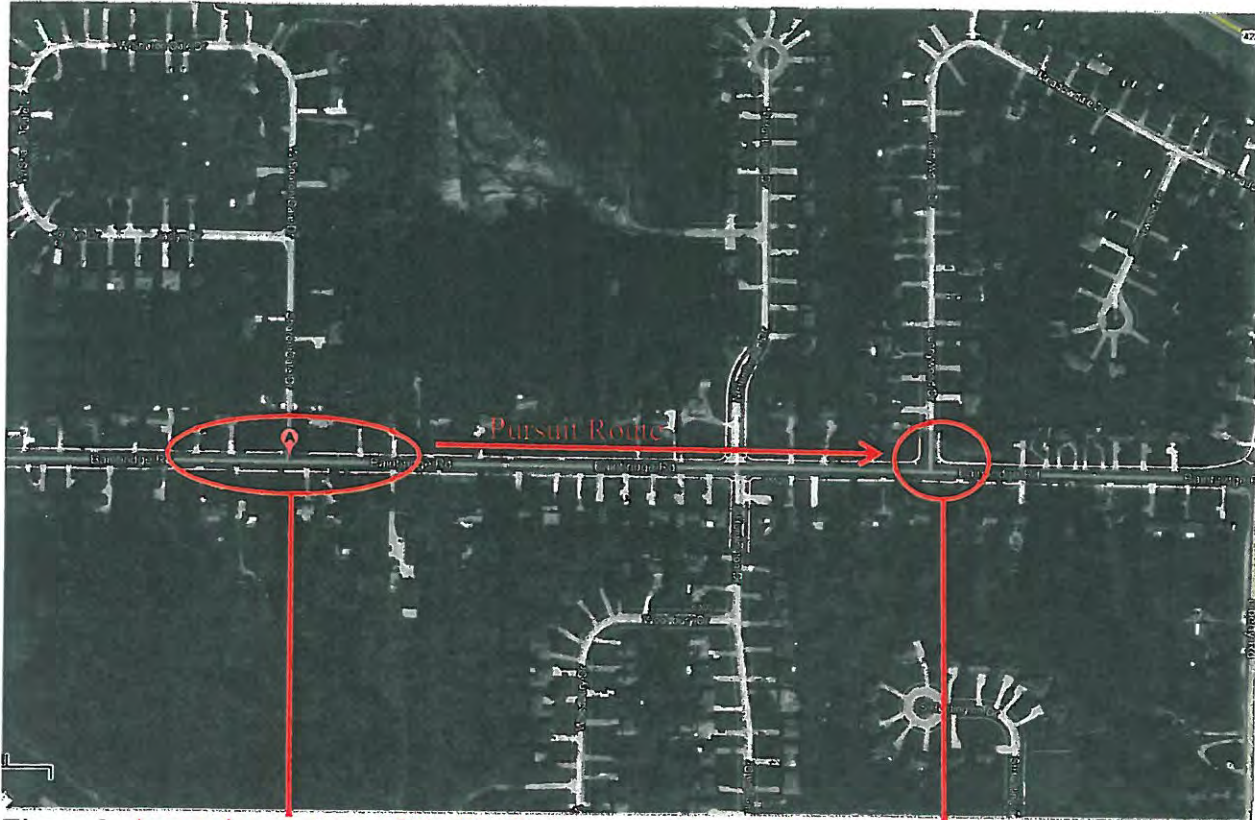


Figure 2 **Approximate Area of Traffic Stop** **Pursuit Termination / Shooting Location**

Patrolman Davis drove his vehicle up to the driver's door of the suspect vehicle just as Bailey was exiting with a gun in his right hand (*see figures 3 & 4*). The suspect immediately began firing into the windshield of Davis's vehicle (*see figures 5, 6 & 7*), then transitioned to firing at Patrolman Kline's cruiser as Kline was pulling in front of the vehicle to block its path (*see figure 8*). Davis returned fire through his own windshield while still seated, appearing to strike Bailey in the head and right shoulder area. Upon being struck in the head, Bailey collapsed onto the hood of Davis's cruiser (*see figure 9*). Kline was not in a position to return fire and therefore, did not discharge his weapon.



Figure 3



Figure 4

(Continued)



Figure 5



Figure 6



Figure 7



Figure 8



Figure 9

Bailey was the first to discharge a firearm and was armed and firing nearly immediately upon exiting his vehicle. Patrolman Davis was taking gunfire prior to the discharge of his duty weapon. From the time Bailey exited his vehicle and fired the first shot, all shooting ceased in less than seven (7) seconds.

(Continued)

Prosecutor's Summary

Case Number: SI-18-13-82-0328

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Ptl. Kline radioed the situation to dispatch, requesting a squad for Bailey (less than one minute after the shooting). Kline's vehicle was moved, by Kline, to block Sunnywood Drive from vehicular traffic. Davis's vehicle was moved, by Ptl. Roy Cunningham, in order make room for Bailey to be lowered to the ground (previously laying across the hood of Davis's cruiser). The final positions of the involved vehicles are depicted in figure 10. Ptl. Jamie Anderson administered first aid to Bailey but was unsuccessful in saving his life. Ptl. Robert Soltis secured the scene with barrier tape and initiated a scene access log. Sgt. Lesner collected the duty belts, weapons and ballistic vests used by both Davis and Kline with Cunningham providing security of these items until BCI arrival.



(Figure #10)

Davis was reported to be the only officer injured during the course of this incident, although both he and Kline were transported to the hospital for evaluation. Davis appeared to have been grazed by a bullet on his left, upper arm, tearing his outer shirt sleeve but not penetrating the shirt worn beneath (*see figures 11 & 12*). However, this spot on his arm did have a visible injury, possibly a burn (*see figure 13*). Additionally, he had a cut near his right eye (*see figure 14*) and multiple glass fragments imbedded in his left hand – ultimately requiring plastic surgery to remove (*see figure 15*). Upon examination of Davis's ballistic vest, it was observed that a bullet struck his left, upper chest, damaging his badge (*see figures 16 & 17*).

(Continued)



Figure 11

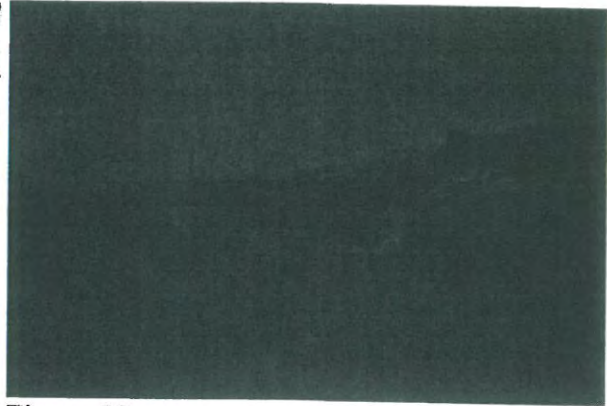


Figure 12



Figure 13



Figure 14



Figure 15

(Continued)



Figure 16

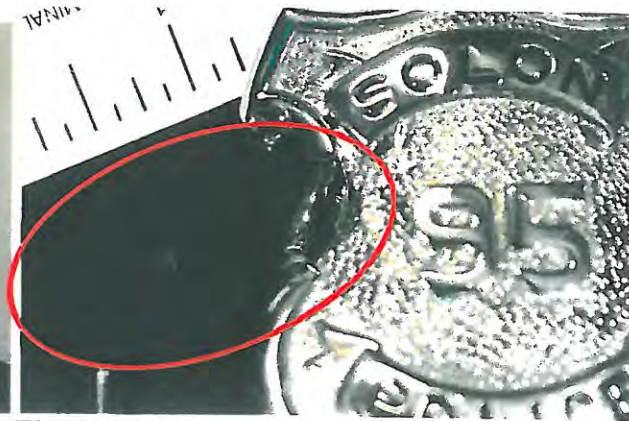


Figure 17

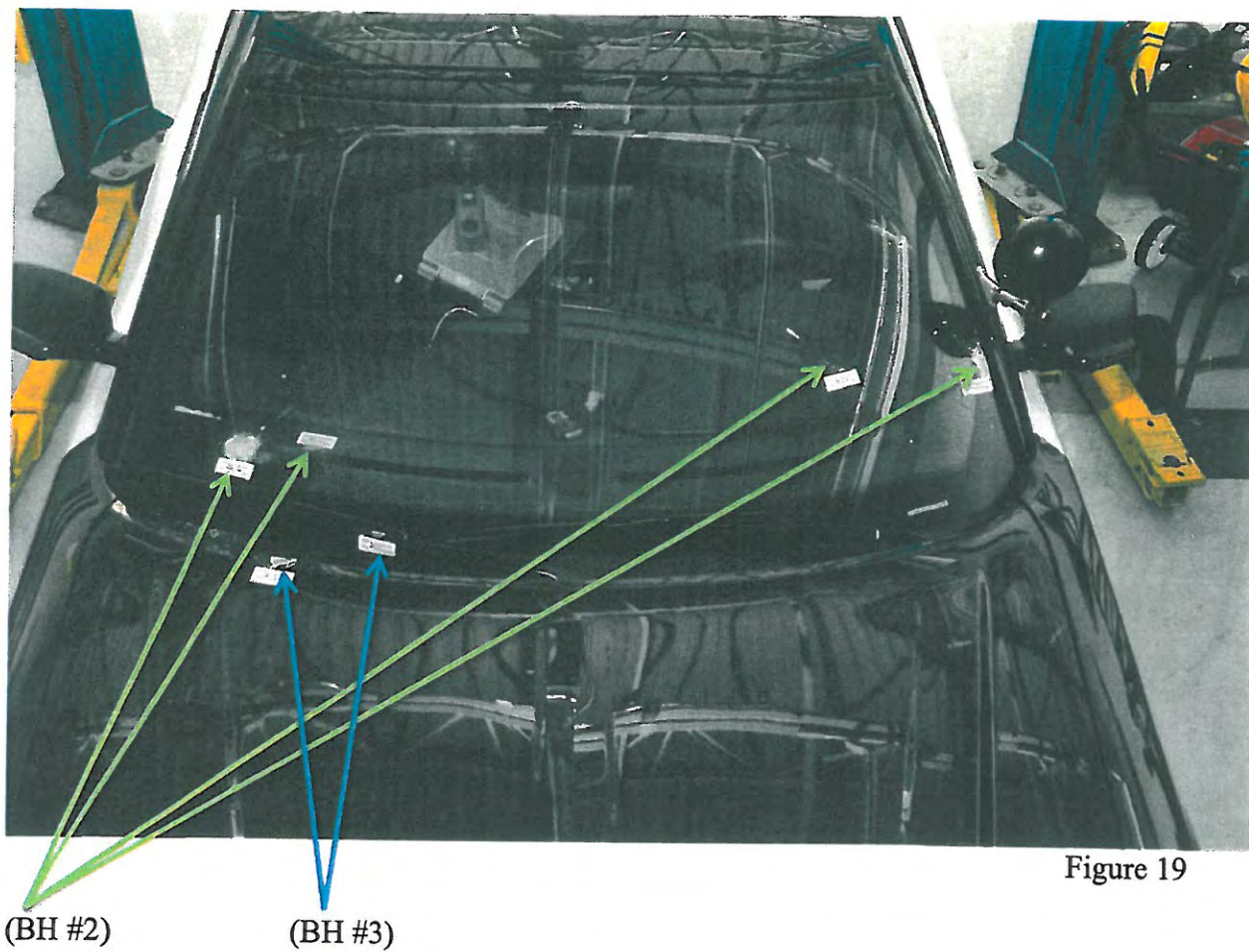
Seven (7) cartridge casings were recovered from the exterior area at the scene, along with one (1) additional casing from the front, driver's side floorboard of Bailey's vehicle. All of these casings matched the Smith & Wesson handgun used by Bailey. Six (6) cartridge casings were recovered from the interior of Davis's vehicle (unit #6815), along with four (4) bullets and multiple bullet fragments. These six (6) casings matched to Davis's duty weapon.

Eleven (11) bullet holes were identified on the windshield of Davis's cruiser (unit #6815) (see figure 18), four (4) of which originated from outside of the vehicle and were fired inward, while seven (7) of the holes originated from inside the vehicle and were fired outward. The bullet holes were concentrated on the driver's side area of the windshield. Three (3) bullet defects were noted to Kline's vehicle (unit #6819)(see figures 19 & 20), all of which were fired from the outside of the vehicle inward.



Figure 18

(Continued)



(Continued)

Prosecutor's Summary**Case Number:** SI-18-13-82-0328

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The serial number on the weapon used by Bailey was obliterated with chemical recovery efforts being unsuccessful. A NIBIN database search of a test fired cartridge did not reveal any identifications to other crimes.

Ptl. Steven Davis was found to have current Ohio Peace Officer certification and mandatory update training, as well as a current qualification for the duty weapon used in the course of this incident.

SUBJECT INFORMATION:

NAME:	Kevin M. Bailey						
ADDRESS:	2733 Pin Oak Drive, Toledo, Ohio 43615						
PHONE:	Unknown						
EMPLOYMENT:	Unknown						
DOB:	03/10/1991	SSN:	██████████	SEX:	Male	RACE:	African-American
HEIGHT:	5'09	WEIGHT:	145	HAIR:	Black	EYES:	Brown
S/V/W:	Suspect						
CCH:	FBI #19691HD8 BCI # J069140						
OTHER:							

Kevin Bailey's criminal history includes arrests for aggravated burglary, drug trafficking, domestic violence, a probation violation, and carrying a loaded weapon in a motor vehicle. Patrolman Davis stated that he was aware of Bailey's prior involvements with weapon offenses and violence at the time of the shooting, due to running an Ohio Law Enforcement Gateway database search during the traffic stop (prior to Bailey fleeing). Due to tattoos on Bailey and previous encounters with the Toledo Police Department, there is some evidence to suggest possible criminal gang involvement, though not verified.

(Continued)

Post-Mortem Examination:

On April 25, 2013, SAS Mark Kollar received the Report of Autopsy, pertaining to Kevin Matthew Bailey (Case Number IN2013-00474) from the Cuyahoga County Medical Examiner's Office. The cause of death was listed on the report as being "Multiple gunshot wounds (4) of the head, torso and extremity." The manner of death was listed as "Homicide." It was the opinion of the Medical Examiner, Thomas P. Gilson M.D., that "...Kevin Matthew Bailey, a 22 year-old black man, died as a result of gunshot wounds received during law enforcement intervention." The toxicology report indicated that no drugs were detected during the analysis of Bailey's blood.

None of the findings documented in the report were inconsistent with the evidence or statements previously obtained in this case.

Conclusion:

Patrolman Steven Davis stated he used deadly force because he reasonably believed it was necessary to defend himself and others against imminent danger of serious physical injury or death, having apparently been fired upon first by Kevin Bailey. All indications are that Davis was struck by bullets, fired by Bailey, both in the left arm and in the chest (ballistic vest) prior to returning fire. Ptl. Nicholas Kline did not discharge his weapon, despite his vehicle being struck by three (3) bullets. Kline stated he did not have a visual target identified and was still assessing what was occurring upon the conclusion of the shooting. Special Agent Kollar has not found any evidence to contradict or call into question the statements of Ptl. Steven Davis or any of the other officers involved and/or interviewed.

Respectfully submitted,

Handwritten signature of Mark Kollar, followed by the number #11.

Special Agent Supervisor Mark Kollar
Major Crimes Division – Special Investigations Unit
Ohio Bureau of Criminal Investigation
4055 Highlander Parkway
Richfield, Ohio 44286



Ohio Attorney General's Office
Bureau of Criminal Investigation



INVESTIGATIVE REPORT

DATE: 5/7/2013

TITLE: Supplemental Materials

SUMMARY:

On May 7, 2013, SAS Mark Kollar received supplemental investigative information from Detective Kristi Harvey of the Solon Police Department. These materials included the traffic crash reconstruction report, conducted by the Southeast Area Law Enforcement Accident Investigation Unit, as well as the cellular phone analysis data, conducted by Lt. Nick DiCicco of the Orange Village Police Department.

DETAILS:

On May 7, 2013, SAS Mark Kollar met with Solon PD Detective Kristi Harvey at the BCI Richfield regional office. The purpose of this meeting was for Kollar to obtain some supplemental materials, from Harvey, which were the work product of other assisting agencies. These materials included the traffic crash reconstruction report, conducted by the Southeast Area Law Enforcement Accident Investigation Unit, as well as the cellular phone analysis data, conducted by Lt. Nick DiCicco of the Orange Village Police Department. SAS Kollar reviewed these materials and will summarize the pertinent findings below.

The Southeast Area Law Enforcement Accident Investigation Unit conducted a crash reconstruction based upon information they collected from the scene on March 17, 2013. The report summarized the accident and concluded that Kevin Bailey's vehicle was traveling approximately 48-49 miles per hour in a posted 35 MPH zone. The information contained within the report was consistent with the officer statements and depiction of the accident on the dash cam videos. A copy of the report was added as exhibit #7.

(Continued)

File Number: SI-18-13-82-0328	File Title: Kevin Bailey (S)
Authoring Agent: SAS Mark Kollar <i>MK</i>	Case Agent: SAS Mark Kollar
Report Date: 5/9/2013	Exhibit Number: 7 & 8 MAY 13 2013
Investigative Activity: Supplemental Materials	Supervisor Approval: SAC Dennis Sweet <i>DS</i>

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Supplemental Materials

In addition to the crash reconstruction report, SAS Kollar also received a CD-R and a DVD-R containing the data retrieved from the two cellular phones recovered from Bailey (Samsung phone and iPhone, respectively). Detective Harvey had obtained a search warrant for data retrieval from these phones with the subsequent analysis being conducted by Lt. Nick DiCicco of the Orange Village Police Department. The disks contained Lt. DiCicco's reports, as well as the data that was recovered from each phone. Collectively, the two disks were added as exhibit #8 to the BCI case file.

A review of the CD-R containing the data from the Samsung phone revealed the phone's number to be (419) 386-6678, utilizing Verizon as the phone service carrier. No incoming or outgoing phone calls or text messages were located for the date of this incident, March 17, 2013. Further, the other data on this phone appeared unremarkable in terms of evidence pertinent to this investigation.

A review of the DVD-R containing the data from the Apple iPhone did reveal information that appeared to be related to this incident. The text messages in the days prior to the shooting, as well as the day of, tend to indicate that Bailey was having a difficult emotional time in dealing with a break-up from his girlfriend. Further, text messages on March 17, 2013, reference him dying that day, not returning home and not going back to jail. Of specific note were two text messages Bailey sent after initially being traffic stopped by the Solon Police Department:

- "Cops got me I'm gone love u once again" at 9:51 PM sent to Whitney Hayes
- "I love u I'm gone I'm fena die I'm not going back to jail" at 9:52 PM sent to his mother.

For ease of further review, SAS Kollar extracted the text messages and phone calls from the iPhone records, for March 16 & 17, 2013, adding them as attachments to this investigative report (as well as a supplemental report by Detective Harvey summarizing her review of the cell phone data).

NARRATIVE SUPPLEMENT

INCIDENT NUMBER

13-00720

INCIDENT DATE / TIME

03/17/2013 21:45

Narrative Type: Supplement
Narrative Officer: HARVEY, KRISTI 87
Reporting Officer: LESNER, THOMAS 65

Topic: Text Messages
Narrative Date/Time: 05/06/2013 06:54

On 4/1/13 I picked up the electronic evidence (2 cell phones and a laptop) and their CD images from Lt. Nick DiCicco at the Orange Police Department.

On 4/2/13 I presented the search warrant return and motion to seal to Judge Nancy Fuerst at Cuyahoga County Common Pleas Court. After she signed the documents they were filed at the clerk's office. A copy is in the DB binder.

I reviewed the text messages on Bailey's i phone and found the following messages noteworthy:

On 3/16/13 and 3/17/13 Bailey sends several lengthy text messages to a contact listed as "SLM", who was later determined to be his long time girlfriend Whitney Hayes. The content of the messages is about relationship issues and Bailey asking for forgiveness after a recent break up.

On 3/17/13 at 19:28 hours Bailey texts his mother, Sheronda Foster, "If I die today let my nephs n nieces know love them I love you too I just can't take it no more." At 19:33 hours he texts his mother, "Whit purse at the house call her papa I won't be returning."

On 3/17/13 at 20:20 hours Bailey texts Whitney Hayes, "I won't make it past today the only way we'll stop taking is if one of us goes you deserve the world so ill go I love you take care ms.bailey."

On 3/17/13 at 20:45 hours Bailey texts a contact listed as Sam, "Just tell her I love her and hapy birthday I'm fena go away take care." [Note "fena" is slang for "to set in order or to get ready."]

On 3/17/13 at 21:51 hours (the traffic stop was initiated at 21:45 hours) Bailey texts a contact (phone # 419 -917-1138) that is not listed with a name (I later spoke with a female at that number who identified herself as "Trina", stating she was a friend of Bailey's), "I love you."

On 3/17/13 at 21:51 hours Bailey texts Whitney Hayes, "Cops got me I'm gone love u once again."

On 3/17/13 at 21:52 hours Bailey sends his last text message to his mother stating, "I love u I'm gone I'm fena die I'm not going back to jail."

Phone calls were received on Bailey's phone from a contact listed as "Nardo" on 3/17/13 at 20:55 hours and 21:36 hours. The number "Nardo" called from (317-228-7218) has an Indianapolis area code. A different contact number found in Bailey's phone for a "Nardo Price" (216-297-0207) has a Cleveland area code. A court order was sent to Revol for subscriber and call information for the phone number 317-228-7218 on 3/29/13. At this time I have not received the information from Revol.

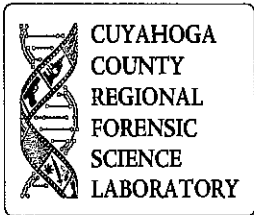
I have spoken on the phone with Sheronda Foster, Whitney Hayes, and "Trina". They do not know why Bailey was in this area and do not know of anyone named "Nardo".

Kristi S. Harvey #87

Det Sgt David P. L. 5-7
5-6-13



Toxicology Laboratory Report
Cuyahoga County Regional Forensic Science Laboratory
11001 Cedar Avenue, Cleveland, Ohio 44106



Case Number :	IN2013-00474	Report Date :	Tuesday, April 16, 2013
Name :	Kevin Bailey	Receipt Date :	Monday, March 18, 2013
Agency :	Cuyahoga County (CCMEO)	Pathologist :	TGIL - Thomas Gilson - M.D.

Specimen Received

A1 - Cavity Blood	B1 - Blood	F1 - Femoral Blood	G1 - Gastric
I1 - Bile	L1 - Liver	R1 - Longterm Storage	U1 - Urine
V1 - Vitreous Humor			
COMMENT : A1 = right chest cavity blood; B1 = pericardial blood			

A1: Cavity Fluid Analysis			
Drug Group/Class	Result	Quantitation	Analyte(s)
No Test Performed	---		

B1: Purple Top Blood Analysis			
Drug Group/Class	Result	Quantitation	Analyte(s)
Acid Neutrals by GC/MS	None Detected		See Page 3, Group 2
Basic Drugs by GC/MS	None Detected		See Page 3, Group 8
Acetaminophen Screen	None Detected		See Page 3, Group 9
Salicylate Screen	None Detected		See Page 3, Group 10

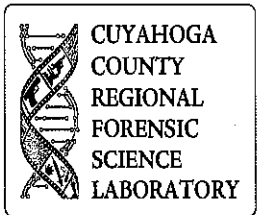
F1: Femoral Blood Analysis			
Drug Group/Class	Result	Quantitation	Analyte(s)
Volatile Screen & Confirmation	None Detected		See Page 3, Group 1
Opiate ELISA Screen	None Detected		See Page 3, Group 7
Amphetamine ELISA	None Detected		See Page 3, Group 7
Barbiturates ELISA Screen	None Detected		See Page 3, Group 7
Benzodiazepines ELISA Screen	None Detected		See Page 3, Group 7
Cannabinoids ELISA Screen	None Detected		See Page 3, Group 7
Carisoprodol ELISA Screen	None Detected		See Page 3, Group 7
Cocaine Mtb. ELISA Screen	None Detected		See Page 3, Group 7
Fentanyl ELISA Screen	None Detected		See Page 3, Group 7
Methamphetamine ELISA Screen	None Detected		See Page 3, Group 7
Oxycodone ELISA Screen	None Detected		See Page 3, Group 7
Phencyclidine ELISA Screen	None Detected		See Page 3, Group 7
Tricyclic Antidepressants ELISA Screen	None Detected		See Page 3, Group 7
Methadone ELISA Screen	None Detected		See Page 3, Group 7

G1: Gastric Contents Analysis			
Drug Group/Class	Result	Quantitation	Analyte(s)
No Test Performed	---		

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Toxicology Laboratory Report
Cuyahoga County Regional Forensic Science Laboratory
11001 Cedar Avenue, Cleveland, Ohio 44106



Page 2 of 3

Case Number : IN2013-00474
Name : Kevin Bailey
Agency : Cuyahoga County (CCMEO)

Report Date : Tuesday, April 16, 2013
Receipt Date : Monday, March 18, 2013
Pathologist : TGIL - Thomas Gilson - M.D.

I 1: Bile Analysis

Drug Group/Class	Result	Quantitation	Analyte(s)
No Test Performed	---		

L 1: Liver Analysis

Drug Group/Class	Result	Quantitation	Analyte(s)
No Test Performed	---		

R 1: Long Term Storage Blood Analysis

Drug Group/Class	Result	Quantitation	Analyte(s)
No Test Performed	---		

U 1: Urine Analysis

Drug Group/Class	Result	Quantitation	Analyte(s)
Glucose/Ketone bodies	None Detected		See Page 3, Group 8
Basic Drugs by GC/MS	None Detected		

V 1: Vitreous Humor Hospital Post Analysis

Drug Group/Class	Result	Quantitation	Analyte(s)
No Test Performed	---		

Toxicology Laboratory Report
Cuyahoga County Regional Forensic Science Laboratory
11001 Cedar Avenue, Cleveland, Ohio 44106

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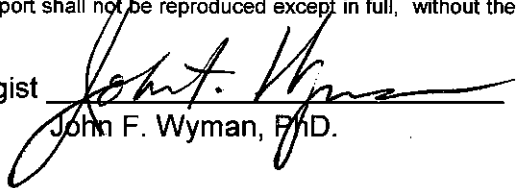
Analytes included in Drug Groups / Class

- 1) **VOLATILES:** Acetaldehyde, Acetone, Acetonitrile*, Butane, Chloroform*, Dichloromethane*, Ethanol, Ethyl Acetate*, Formaldehyde, Isopropanol, Methane, Methanol, Paraldehyde*, Propane, Toluene*.
ETHANOL, ACETONE, ISOPROPANOL, and METHANOL confirmation by alternative GC column and/or alternative specimens.
METHANOL is differentiated from **FORMALDEHYDE** by Colorimetry (Qualitative).
- 2) **Sedatives, Hypnotics, Anti-Epileptic and Other Acidic/Neutral Drugs**
Amobarbital, Butalbital, Caffeine, Carbamazepine, Carisoprodol, Glutethimide, Ibuprofen, Levetiracetam, Mephenytoin, Meprobamate, Metaxalone, Naproxen, Pentobarbital, Pentoxifylline, Phenobarbital, Phenytoin, Primidone, Secobarbital, Theophylline, Topiramate; **ACID NEUTRAL** Confirmation by GC/MS.
- 3) **Carbon Monoxide***(Carboxyhemoglobin) by Co-Oximetry: Carbon Monoxide, Methemoglobin, Hemoglobin; **CARBON MONOXIDE** confirmation by Spectrophotometry and/or Microdiffusion.
- 4) **Glycols***: Ethylene Glycol, Propylene Glycol screened and quantified by GC and confirmed by GC/MS.
- 5) **Cyanide***: Screened and quantified by GC and confirmed by GC/MS.
- 6) **EMIT®: SYMPATHOMIMETIC AMINES** (target = d-Amphetamine); **BENZODIAZEPINES** (Target= Oxazepam); **COCAINE** (Target= Benzoylcegonine (a cocaine metabolite); **CANNABINOIDS** (Target= 11-nor- Δ^9 -THC-COOH (a marijuana metabolite); **OPIATES** (Target= Morphine); **PHENCYCLIDINE** (Target= Phencyclidine).
- 7) **ELISA (Enzyme-Linked Immunosorbent Assay) Screen:** **SMA**s (Target = d-Amphetamine); **Barbiturates** (Target = Pentobarbital); **Benzodiazepines** (Target = Alprazolam); **Cannabinoids** (Target = 11-nor- Δ^9 -THC-COOH (a marijuana metabolite); **Carisoprodol** (Target = Carisoprodol); **Cocaine Metabolite** (Target = Benzoylcegonine); **Fentanyl** (Target = Fentanyl); **Methamphetamine** (Target = d-Methamphetamine); **Oxycodone** (Target = Oxycodone); **Phencyclidine** (Target = Phencyclidine); **Tricyclic Antidepressants** (Target = Nortriptyline); **Methadone** (Target = Methadone); **Opiates** (Target = Morphine).
- 8) **BASIC DRUGS by GC/MS (Quantitation and Confirmation)** Amantadine, Amitriptyline, Amoxapine, Amphetamine, Atropine, Benzotropine, Brompheniramine, Bupivacaine, Bupropion, Bupropion Metabolites, Buspirone, Caffeine, Carbinoxamine, Chlorophenylpiperazine, Chlorpheniramine, Chlorpromazine, Citalopram, Clomipramine, Clozapine, Cocathylene, Cocaine, Codeine, Cocaine and metabolites, Cotinine, Cyclizine, Cyclobenzaprine, Desalkylflurazepam, Desipramine, Desmethyl Chlordiazepoxide, Desmethyl Clomipramine, Desmethyl Clozapine, Desmethylsertraline, Desmethylvenlafaxine, Dextromethorphan, Diazepam, Diethylpropion, Diphenhydramine, Disopyramide, Diltiazem, Doxepin, Doxylamine, Ecgonine methyl ester, Ephedrine/Pseudoephedrine, Fenfluramine, Fentanyl, Fluoxetine, Flurazepam, Guaifenesin, Haloperidol, Hydrocodone, Hydroxyzine, Imipramine, Ketamine, Laudanosine, Lidocaine, Lidocaine mb (MEGX), Loxapine, Maprotiline, Meclizine, Meperidine, Mephentermine, Mesoridazine, Methadone, Methadone primary mb (EDDP), Methadone secondary mb (EMDP), Methamphetamine, Methylene-dioxyamphetamine (MDA), Methylene-dioxyamphetamine (MDMA), Methylphenidate, Metoprolol, Mexiletine, Midazolam, Mirtazapine, Nefazodone, Nicotine, Nordiazepam, Nordoxepin, Norfluoxetine, Norepinephrine, Norpropoxyphene, Nortriptyline, Norverapamil, Olanzapine, Orphenadrine, Oxycodone, Papaverine, Paroxetine, Pentazocine, Pentoxifylline, Perphenazine, Phencyclidine, beta-Phenethylamine, Pheniramine, Phendimetrazine, Phenmetrazine, Phentermine, Phenylpropanolamine, Phenyltoloxamine, Procaine, Promethazine, Propoxyphene, Propranolol, Protriptyline, Pseudoephedrine, Pyrilamine, Quetiapine, Quinidine, Quinine, Sertraline, Thioridazine, Tramadol, Tranylcypromine, Trazodone, Trihexyphenidyl, Trimipramine, Tripeleminamine, Venlafaxine, Verapamil, Zolpidem.
- 9) **ACETAMINOPHEN SCREEN:** Acetaminophen by Colorimetry (Qualitative).
- 10) **SALICYLATE SCREEN:** Salicylate (Aspirin) by Colorimetry (Qualitative). **SALICYLATE CONFIRMATION** by Gas Chromatography.
- 11) **XANTHINES** by HPLC: Acetaminophen, Caffeine, Theophylline.
- 12) **Clinical Chemistries:** Ketones, pH, Specific Gravity, and Electrolytes (Sodium, Potassium, Chloride, TCO₂, Glucose, Urea, Creatinine).
- 13) **CANNABINOIDS GC/MS:** Cannabinoids (ng/mL; mcg/L): Δ^9 -THC, 11-OH- Δ^9 -THC (a marijuana metabolite), 11-nor- Δ^9 -THC-COOH (a marijuana metabolite), **TOTAL 11-nor- Δ^9 -THC-COOH** (a marijuana metabolite).
- 14) **OPIATES by GC/MS** (ng/mL): Morphine, 6-Acetylmorphine (heroin metabolite), Codeine, Hydrocodone, Dihydrocodeine, Hydromorphone, Norcodeine*, Oxycodone; **TOTAL OPIATES** by GC/MS-Hydrolysis followed by **OPIATES** by GC/MS.
- 15) **BENZODIAZEPINE Confirmation by GC/MS:** Alprazolam/ metabolite, Diazepam/ metabolites, Clonazepam, Lorazepam, Midazolam/metabolite, Triazolam.
- 16) **SYMPATHOMIMETIC AMINES CONFIRMATION** by GC/MS analysis (ng/mL). Amantadine, Amphetamine, beta-Phenethylamine, Mephentermine, Methamphetamine, Methylene-dioxyamphetamine (MDA), Methylene-dioxyamphetamine (MDMA), Phentermine, Phenylpropanolamine, Pseudoephedrine.
- 17) **GHB by GC/MS** (mg/L): Gamma-hydroxybutyric acid (gamma hydroxybutyrate).
- 18) **Fentanyl by GC/MS** (ng/mL): Fentanyl, sufentanil, alfentanil.
- 19) **SENT OUT TO REFERENCE LABS:** Epinephrine, 7-amino Flunitrazepam, Flunitrazepam, IgE, Insulin, LSD, Nefedipine, C-Peptide, Pilocin, Risperidone, Tryptase, Warfarin, Valproic Acid, **HEAVY METAL SCREEN:** (Antimony, Arsenic, Lead, Barium, Cadmium, Bismuth, Mercury, Selenium) or any other drugs not listed above.

***BY REQUEST ONLY; ABBREVIATIONS:** POS=Positive; NEG=Negative; UNS=Specimen unsuitable for testing; QNS=Quantity insufficient for analysis; NTDN=Not Done; CHEM7=Clinical chemistry; <=less than; >=greater than; LRL=lower reporting limit. **UNITS FOR VOLATILES:** 100 mg/dL = 0.100 g/dL = 0.100 g/%. **UNITS:** 1 mg/L = 1000 μ g/L = 1000 ng/mL.

I certify that the specimen identified by this case, number IN2013-00474 have been handled and analyzed in accordance with all applicable requirements. The result in this report relate to the items tested. For purposes of identification and case tracking the Toxicology Lab uses case numbers exclusively. Name is subject to change based on receipt of information. This report shall not be reproduced except in full, without the written approval of the Cuyahoga County Regional Forensic Science Laboratory.

Chief Forensic Toxicologist


John F. Wyman, PhD.



**Cuyahoga County
Medical Examiner's Office**
11001 Cedar Avenue, Cleveland, Ohio 44106
REPORT OF AUTOPSY

Thomas P. Gilson, M.D.
Medical Examiner

**THE STATE OF OHIO,
SS.
CUYAHOGA COUNTY**

CASE NUMBER: IN2013-00474

**REPORT OF AUTOPSY OF: Kevin Matthew Bailey
ADDRESS: 2733 Pin Oak Drive, Toledo, Ohio**

I, **Thomas P. Gilson, M.D.**, Medical Examiner of Cuyahoga County, Ohio, Certify that on the **18th** day of **March, 2013** at **11:00 AM** in accordance with Section 313.13 of the Revised Code, of the State of Ohio, an autopsy was performed on the body of **Kevin Matthew Bailey**.

The following is the report of autopsy to the best of my knowledge and belief: This person was a **male**, **single**, aged **22 years**, of the **Black** race; had **brown** eyes, **black** hair, **fair** teeth, was **69 inches** in height, weighing **140 pounds**; a native of **Toledo, Ohio**.

FINAL DIAGNOSES:

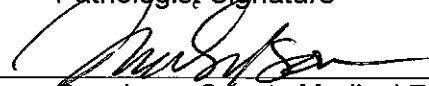
- I. Penetrating gunshot wound of head with
 - A. Scalp hemorrhage
 - B. Skull fractures
 - C. Perforation of skull and brain
 - D. Subarachnoid hemorrhage
 - E. Bullet recovered ("KB1")
- II. Penetrating gunshot wound of right arm with
 - A. Perforations of heart and lungs
 - B. Hemothoraces and hemopericardium
 - C. Bullet recovered ("KB2")
- III. Penetrating gunshot wounds (two) of right upper back with soft tissue hemorrhage (bullets recovered-"KB3" and "KB4")
- IV. Abrasion, lacerations and contusions of head, wrists and lower extremity

Cause of Death: Multiple gunshot wounds (4) of head, torso and extremity.
HOMICIDE.

Thomas P. Gilson, M.D.
(Name of Pathologist)

Kevin Matthew Bailey
(Name of Deceased)


Pathologist Signature


Cuyahoga County Medical Examiner

,M.D.

AUTOPSY REPORT

NAME: Kevin Matthew Bailey

CASE#: IN2013-00474

I hereby certify that I, Thomas Gilson, M.D., Medical Examiner, have performed an autopsy on the body of Kevin Matthew Bailey on the 18th day of March, 2013 commencing at 11:00 A.M. in the mortuary of the Cuyahoga County Medical Examiner's Office.

The body is identified by Medical Examiners tags attached to the body bag and by personal identification by the prosector of the decedent from the scene of death.

The body is received in a secured body bag.

EXTERNAL EXAMINATION:

The body is of a well developed, well nourished, 5 foot 9 inch, 140 pound, black man whose appearance is consistent with the reported age of 22 years.

Wiry black scalp hair measures up to 1"; mustache and beard hair measure up to ½" and 1 ¾" respectively. The irides are brown; the conjunctivae are without hemorrhage, petechiae, or jaundice. They are pale. Natural teeth are in the maxilla and mandible; the frenula are intact. The facial bones are intact to palpation. The ears and neck are unremarkable. The trachea is in the midline.

The anterior and posterior aspects of the torso are unremarkable. The upper and lower extremities are without palpable fractures, deformities, or edema. There are no needle tracks. The external genitalia are apparently circumcised adult man with testes in the scrotal sac. The anus is unremarkable.

Postmortem Changes: Rigor mortis is well developed in the jaw and extremities. Livor mortis is not detected. The body is cold.

Scars: There is a 1 ½" hyperpigmented area on the right knee with scarring in this area. There is a ¼" scar near the left axilla. There is a 1" scar on the lower right back.

Tattoos: On the left side of the neck is a monochromatic tattoo of the word "One" and on the right side of the neck is a monochromatic tattoo of the word "The". On the right and left sides of the chest are two illegible figures. On the anterior aspect of the right arm is a monochromatic tattoo of the word "Self" and in a corresponding location on the anterior aspect of the left arm is a monochromatic tattoo of the word "Made". On the right arm above this previously described tattoo is a monochromatic tattoo of characters over the word "Pisces" and below this is a monochromatic tattoo of the word "King" in a crown over a ball with illegible writing and wings. On the posterior aspect of the right arm near the shoulder is a monochromatic tattoo of a chain with stars (one of which has an illegible writing in it). Below this on the back of the arm is a monochromatic tattoo of the word "Son". On the corresponding aspect of the left shoulder and arm is a monochromatic tattoo of a chain with stars (another of which has illegible writing) and this lies over a monochromatic tattoo of the word "God". There is a polychromatic tattoo of a screaming face on the back of the left shoulder. On the back of the right shoulder is a monochromatic tattoo with the words "I'd rather die on my feet then live on my knees". In the middle of the back is a monochromatic tattoo of hands bumping under the street scene. On the abdomen is a monochromatic tattoo of the name "Bailey". All tattoos are documented photographically.

Clothing: When first viewed at the Medical Examiner's Office the decedent's hands are in a brown paper bag and they are secured at the wrists with handcuffs. A rubber band is on the left wrist and two yellow plastic bracelets are on the right wrist with the word "Livestrong". Also present are gray metal earrings with clear stones (one at each ear), a dark blue jacket, a black t-shirt, a white t-shirt, a white ribbed tank top, two blue sneakers, two white socks, a pair of gray pants with a black belt (with attached phone holder) in the loops, white athletic shorts and brown briefs. Some of the items of clothing are cut, blood stained and show defects which correspond in approximate location to some of the gunshot injuries to be described below.

Additional observations of the decedent's clothing are recorded by Trace Evidence. See Trace Evidence report.

Therapeutic Procedures: There is a green bandage over the injury to the left scalp. Electrocardiogram leads are present on the shoulders and lower abdomen.

Injuries, Internal and External: There are four gunshot wounds of the body. These are labeled "A" through "D" for descriptive purposes only. No sequence is implied. Directions are given in standard anatomical planes.

"A" Penetrating gunshot wound of head:

There is an entrance gunshot wound in the left frontal scalp located $\frac{1}{2}$ " below the top of the head and $1\frac{1}{2}$ " to the left of midline. It is a $1" \times \frac{3}{4}"$ slightly irregular defect without a well defined margin of abrasion. There is no soot or stippling of the adjacent skin. The shavings of hair adjacent to this gunshot wound are submitted to Trace Evidence.

Path of the bullet: After perforating the skin and subcutaneous soft tissue the bullet perforated the left frontal skull and entered the left parietal lobe of the brain before passing through into the medial aspect of the right parietal lobe and exiting the brain in the right occipital area then striking the skull in the right occiput where it lodged. There is scalp contusion adjacent to injuries and skull fractures involving the calvarium are also present including a diastatic fracture of the coronal suture. There is subarachnoid hemorrhage adjacent to the wound path.

The direction this bullet traveled is front to back, left to right, and downward.

The recovered bullet is moderately deformed, jacketed and appears to be of large caliber. It is now inscribed "KB1" and submitted to evidence.

"B" Penetrating gunshot wound of right arm:

There is an entrance gunshot wound on the right arm located $13\frac{1}{2}"$ below the top of the head and $7\frac{1}{2}"$ to the right of midline. The wound is located on the anterior arm $3\frac{1}{2}"$ below the top of the shoulder. The wound consists of a $\frac{5}{16}"$ defect with a margin of abrasion measuring up to $\frac{5}{8}"$ laterally. There is no soot or stippling of the adjacent skin. There is a $2" \times 2\frac{1}{2}"$ red-violet contusion extending from the entrance defect toward the axilla.

Path of the bullet: After perforating the skin and subcutaneous soft tissue the bullet continued through the musculature of the anterior chest and perforated the right first intercostal space anterolaterally and sequentially perforated the upper lobe of the right lung, the right ventricle, septum and left ventricle of the heart, and the upper lobe of the left lung where it lodged in the lingula.

The direction this bullet traveled is front to back, right to left and downward.

There is approximately 1200 ml. of blood in the right chest cavity, 1400 ml. of blood in the left chest cavity and 60 ml. of blood in the pericardial cavity.

The recovered bullet is moderately deformed, jacketed and appears to be of large caliber. It is now inscribed "KB2" and submitted to evidence.

"C" Penetrating gunshot wound of right back, upper:

There is an entrance gunshot wound on the upper right back located 10" below the top of the head, $5\frac{1}{2}"$ to the right of midline. It is a $\frac{1}{4}"$ defect with a margin of abrasion measuring up to $\frac{5}{8}"$ laterally and superiorly. There is no soot or stippling of the adjacent skin. There is a skin abrasion adjacent to the entrance defect which measures approximately $\frac{1}{8}"$ superiorly and $\frac{1}{2}"$ laterally.

Path of the bullet: After perforating the skin and subcutaneous soft tissue the bullet continued through the soft tissue of the right upper back and lodged in the right upper back $11\frac{3}{4}"$ below the top of the head and 3" to the right of midline. The bullet is palpable on external examination. The wound track is hemorrhagic.

The direction this bullet traveled is back to front, right to left and downward.

The recovered bullet is moderately deformed, jacketed and appears to be of large caliber. It is now inscribed "KB3" and submitted to evidence. Clothing fragments are recovered from the bullet and submitted to Trace Evidence.

"D" Gunshot wound of right back, lower:

There is an entrance gunshot wound on the right side of the upper back located 11 ¼" below the top of the head and 6 ¾" to the right of midline. It is a 3/8" defect with a margin of abrasion measuring up to ¼" laterally and skin abrasion measuring 1" lateral to that. There is no soot or stippling of the adjacent skin.

Path of the bullet: After perforating the skin and subcutaneous soft tissue the bullet continued through the soft tissue of the upper back before lodging at a point 11 ¼" below the top of the head and 1 ½" to the right of midline. This bullet is palpable on external examination.

The direction this bullet traveled is front to back, right to left and without significant up or down deviation.

The recovered bullet is moderately deformed, jacketed and appears to be of large caliber. It is now inscribed "KB4" and submitted to evidence. Clothing fragments are recovered from the bullet and submitted to Trace Evidence.

Additional injuries: On the outer aspect of the lip near the midline is a ½" laceration which extends through the lip to a ½" laceration on the inner aspect of the upper lip. There is also a 3/8" laceration on the inner aspect of the lip lateral to the one just described. These lacerations lie over upper teeth. There are two 1/8" red-based abrasions on the left side of the forehead.

There are partial circumferential indentations of the skin at the wrists which correspond to the location of the handcuffs. Incision into these indentations does not reveal hemorrhage. There is a ¾" violet contusion on the right shin.

These injuries, having been described, will not be repeated.

INTERNAL EXAMINATION:

Head: The injuries to the head have been described above. The brain weighs 1600 grams and is unremarkable except for injury. The substantia nigra is normally pigmented.

Neck: The cervical vertebrae, hyoid bone, tracheal and laryngeal cartilages, and the paratracheal soft tissues are without lesion. The strap muscles of the neck are free of hemorrhage. The upper airway is not obstructed. The tongue is unremarkable.

Body Cavities: The organ situs is normal. There are no adhesions. There are no abnormal fluid accumulations in the abdominal cavity.

Cardiovascular System: The aorta is free of atherosclerosis. The venae cavae and pulmonary arteries are without thrombus or embolus. The 310 gram heart has a normal distribution of right predominant coronary arteries. The epicardial coronary vessels are free of atherosclerosis and thrombi. The myocardium is unremarkable except for injury. The left ventricle is 1.5 cm. thick; the right ventricle is 0.3 cm. thick. The endocardial surfaces and cardiac valves are not remarkable except for injury.

Respiratory System: The right lung weighs 240 grams; the left lung weighs 190 grams. Both have unremarkable parenchyma except for injury. There are no mass lesions.

Liver, Gallbladder, and Pancreas: The 1110 gram liver has a smooth intact capsule with homogeneous brown parenchyma that is free of fibrosis and mass lesions. The gallbladder contains approximately 25 ml. of dark green fluid bile without stones. The extrahepatic bile ducts are unremarkable. The pancreas is tan, lobulated and of usual consistency. It is free of hemorrhage, necrosis, and calcification.

Hemic and Lymphatic System: The 110 gram spleen has a dark purple, intact, smooth capsule and firm, dark red parenchyma without visible white pulp. There is no lymph node enlargement.

Genitourinary System: The right kidney weighs 110 grams; the left kidney weighs 140 grams. Both have smooth subcapsular surfaces with well demarcated cortices and medullae. The parenchyma is generally pale. The pelves and vasculature are

unremarkable. The ureters maintain uniform caliber into an unremarkable bladder containing approximately 250 ml. of cloudy yellow urine.

The prostate gland is not enlarged. The testes are unremarkable.

Endocrine System: The pituitary gland is not enlarged. The thyroid gland is reddish-brown and without nodularity. The adrenal glands are unremarkable externally and upon sectioning.

Digestive System: The esophagus and gastroesophageal junction are unremarkable. The stomach contains approximately 15 ml. of tan fluid without solid food or pills. The small intestine, appendix, and large intestine are unremarkable.

Musculoskeletal System: There are no fractures of the vertebrae, clavicles, ribs, sternum, or pelvis. The musculature is normally distributed.

Toxicology: Specimens of blood, bile, urine, gastric contents, vitreous humor and liver tissue are submitted for toxicological analysis as indicated. A separate report will be attached.

Microscopy: Sections of heart, lung, liver, and kidney are submitted for histopathologic analysis.

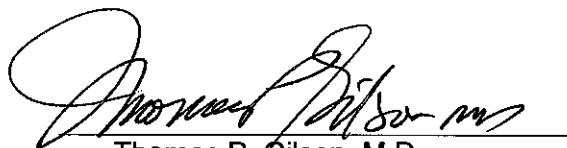
Microscopic Diagnosis:

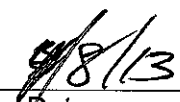
HEART:	Epicardium, myocardium and endocardium are unremarkable
LUNG:	Parenchymal hemorrhage with intra-alveolar blood
LIVER:	Patchy portal lymphocytic infiltrate with slight limiting plate involvement
KIDNEY:	Glomeruli of normal size and cellularity Tubules and vessels not remarkable

OPINION: It is my opinion that Kevin Matthew Bailey, a 22 year-old black man, died as a result of gunshot wounds received during law enforcement intervention.

CAUSE OF DEATH: Multiple (4) gunshot wounds of head, torso and extremity.

MANNER OF DEATH: Homicide.


Thomas P. Gilson, M.D.
Medical Examiner


Date

JM
Dictated: 3/19/2013
Transcribed 3/19/2013



**Cuyahoga County
Medical Examiner's Office**
11001 Cedar Avenue, Cleveland, Ohio 44106
MEDICAL EXAMINER'S VERDICT

Thomas P. Gilson, M.D.
Medical Examiner

**THE STATE OF OHIO,
SS.
CUYAHOGA COUNTY**

CASE NUMBER: IN2013-00474

Be it Remembered, That on the 17th day of March, 2013 information was given to me, **Thomas P. Gilson, M.D.**, Medical Examiner of said County, that the dead body of a man supposed to have come to his death as the result of criminal or other violent means, or by casualty, or by suicide, or suddenly when in apparent health, or in any suspicious or unusual manner, (Sec. 313-11, 313-12 R.C. Ohio) had been found on ground, vicinity of intersection at Bainbridge and Sunnywood Roads in Solon of Cuyahoga County, on the 17th day of March, 2013.

I viewed or caused to be viewed the said body at the Medical Examiner's Office. After the viewing and making inquiry into the circumstances that caused the death of the said person, I obtained further information, to-wit: (SPD #13-00720). I also carefully examined or caused to be examined the said dead body at 8:30AM on the 18th day of March, 2013 and I find as follows: to wit:

I, **Thomas P. Gilson, M.D.**, Medical Examiner of said county, having diligently inquired, do true presentment make in what manner Kevin Matthew Bailey, whose body was at the Medical Examiner's Office on the 18th day of March, 2013 came to his death. The said Kevin Matthew Bailey was single, 22 years of age, a resident of Toledo, Lucas County, Ohio, and a native of Toledo, Ohio; was of the Black race, and had brown eyes, black hair, black beard, black mustache, was 69 inches in height, and weighed 140 pounds.

Upon full inquiry based on all the known facts, I find that the said Kevin Matthew Bailey came to his death officially on the 17th day of March, 2013 on ground, vicinity of intersection at Bainbridge and Sunnywood Roads and was officially pronounced dead at 10:17 P.M., by Dr. Gaston. There is history that on March 17th, 2013 at about 9:59 P.M., Solon Paramedics responded to calls of shots fired by Solon Police Officers at the aforementioned location. On arrival, a male, identified as the said Kevin Matthew Bailey, 2733 Pin Oak Drive, Toledo, Lucas County, Ohio, was found expired on the ground with apparent gunshot wounds and was pronounced dead at the aforementioned time and date. The County Medical Examiner's Office was notified and Esposito Mortuary Services was dispatched. The said Kevin Matthew Bailey was then transported to the Medical Examiner's Office where an autopsy was performed. That death in this case was the end result of multiple gunshot wounds (4) of head, torso and extremity, and was homicidal in nature.

Cause of Death: Multiple gunshot wounds (4) of head, torso and extremity.
HOMICIDE.

Kevin Matthew Bailey
(Name of Deceased)

Cuyahoga County Medical Examiner

,M.D.